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**REMARKS**

Applicants thank the Examiner for the thorough consideration given the present application. Claims 1-3, 5-20, and 22-36 are pending, of which claims 1, 18, and 36 are independent.

The claims are amended for clarity. In addition, the preamble of claim 1 is amended to indicate that the networked information resource is generated through use of first and second network elements, rather than reciting a step of providing the first and second network elements. Claim 36, which is added to provide Applicants with the protection to which they are deemed entitled, is similar to claim 1 but is directed to v-business information instead of a web page.

Applicants traverse the rejection of claims 1-35 under 35 U.S.C. §102(e) as being anticipated by Sisodia (U.S. 2003/0165128). Amended independent claims 1 and 18 are directed to a method of and system for generating a dynamically updated web page. The method of claim 1 and system of claim 18 allow a web page to be constructed and updated. The method and system comprise at least two devices which pass information to each other wirelessly. Once the information has been passed, it is collated to form a web page, i.e., information is gathered together to update the web page with new information. This collation, or gathering together, of information from the wireless devices into a single web page is novel and unanticipated.

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A third element, as defined in claim 7, facilitates communication between the first and second elements. This may take the form of a server which functions as an access point. Whenever the first and second elements are within range of the access point, the access point facilitates the collation of data from the remaining devices and production of the networked information resource.

Sisodia does not disclose a method or system having the above-noted steps and features. At best, Sisodia describes a system which only superficially resembles the present invention. While Sisodia provides an access point to which remote devices can wirelessly connect whenever they are within range, the purpose of connecting the devices is to allow them to share information with the access point. For example, if an access point is provided next to a billboard, whenever a wireless device is brought within range, information supplementing that shown on the billboard is sent to the wireless device. Alternatively, access points can be distributed around a campus so that students with wireless PDAS can work on e-mail across the network.

There is nothing in Sisodia about collating first and second data sets to form a networked information resource. Sisodia describes several examples of the possible function of the system, including synchronizing content of data files and sharing application and data files between devices (see Sisodia, paragraph 37-43). However, synchronizing and sharing cannot in any way be equated with collating

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Sisodia has no disclosure regarding operating a system over a wider area.

Applicants' novel method and system provides a shared resource comprising a webpage in which collated information from first and second datasets are sent by first and second wireless devices. Sisodia does not disclose generating an updated web page in which web page information from the network elements is collated.

In view of the foregoing amendments and remarks, favorable reconsideration and allowance are in order, and such action is respectfully requested.

Applicants hereby request a two-month extension of time in which to file this response. Please charge the statutory fee of \$120 for a one-month extension of time to Deposit Account No. 8-2025. Authorization for payment of \$330 for the second month's extension is attached. The Commissioner is hereby authorized to credit any overpayment or charge any prescribed fees not otherwise provided for,

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including application processing, extension, and extra claims fees, to  
Deposit Account No. 08-2025.

Respectfully submitted,  
Salil V. PRADHAN et al.

By: Randy A. Noranbrock  
Randy A. Noranbrock, #42,940  
for Allan M. Lowe, #19,641

HP IPA  
P. O. Box 272400  
Fort Collins, Co 80527-2400  
703-684-1111 telephone  
970-898-0640 telecopier  
AML:rk

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